

OUTRIGGER



ACOUSTIC & ELECTRICAL SPECIFICATIONS:

- Nominal Impedance 8 ohms
- Max Amp Power 80 watts
- Frequency Response 60Hz – 20kHz
- Sensitivity 88dB (1 watt @ 1 meter)
- Crossover Frequency 3.2kHz

SYSTEM COMPONENTS:

- Enclosure Outrigger (Not for Sale)
- Grille A026-7682 or G05041
- Low-Frequency Transducer 5-1/4" (133mm) Injection Molded Mica Cone (902-7684 or SP13007-1)
- DC Resistance 5.5 ohms $\pm 10\%$
- High-Frequency Transducer 1" (25mm) Polycell Dome (902-7683 or B60X60DF-01HT)
- DC Resistance 6.5 ohms $\pm 10\%$
- Crossover Network A016-7686 or XR0119

AURAL SWEEP TEST SPECIFICATIONS:

- System Aural Sweep Test 6.0V Input 60Hz to 20kHz
- L.F. Aural Sweep Test 6.0V Input 60Hz to 4kHz
- H.F. Aural Sweep Test 2.83V Input 3kHz to 20kHz

PHYSICAL SPECIFICATIONS:

- Enclosure dimensions 10" x 8" x 7" (H x W x D)
254mm x 203mm x 178mm
- Weight 13 lb (5.9kg); Sold in Pairs

WARRANTY:

Refer to Warranty Statement packed with each product.

PACKAGING

Owner's Manual
AI0293

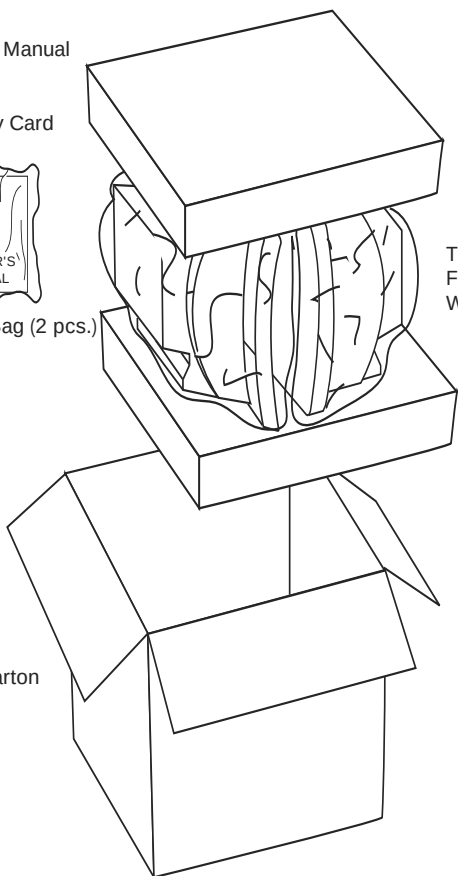
Warranty Card
AT0267



Plastic Bag (2 pcs.)

Top/Bottom
Foam
WP0313

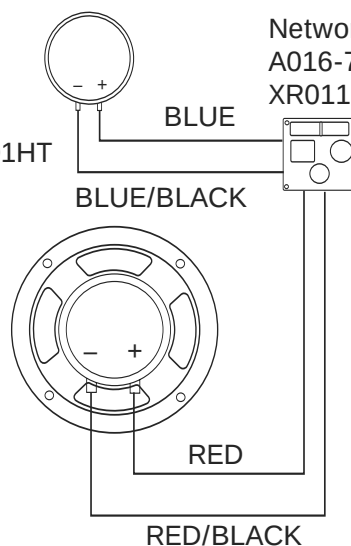
Outer Carton
WG650



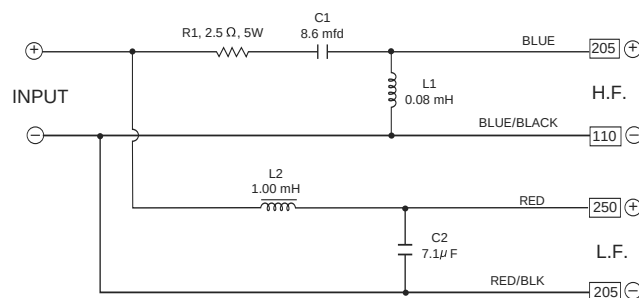
WIRING DIAGRAM

Driver High
Frequency
902-7683
B60X60DF-01HT

Network
A016-7686
XR0119



OUTRIGGER SCHEMATIC



OUTRIGGER



EXPLODED VIEW

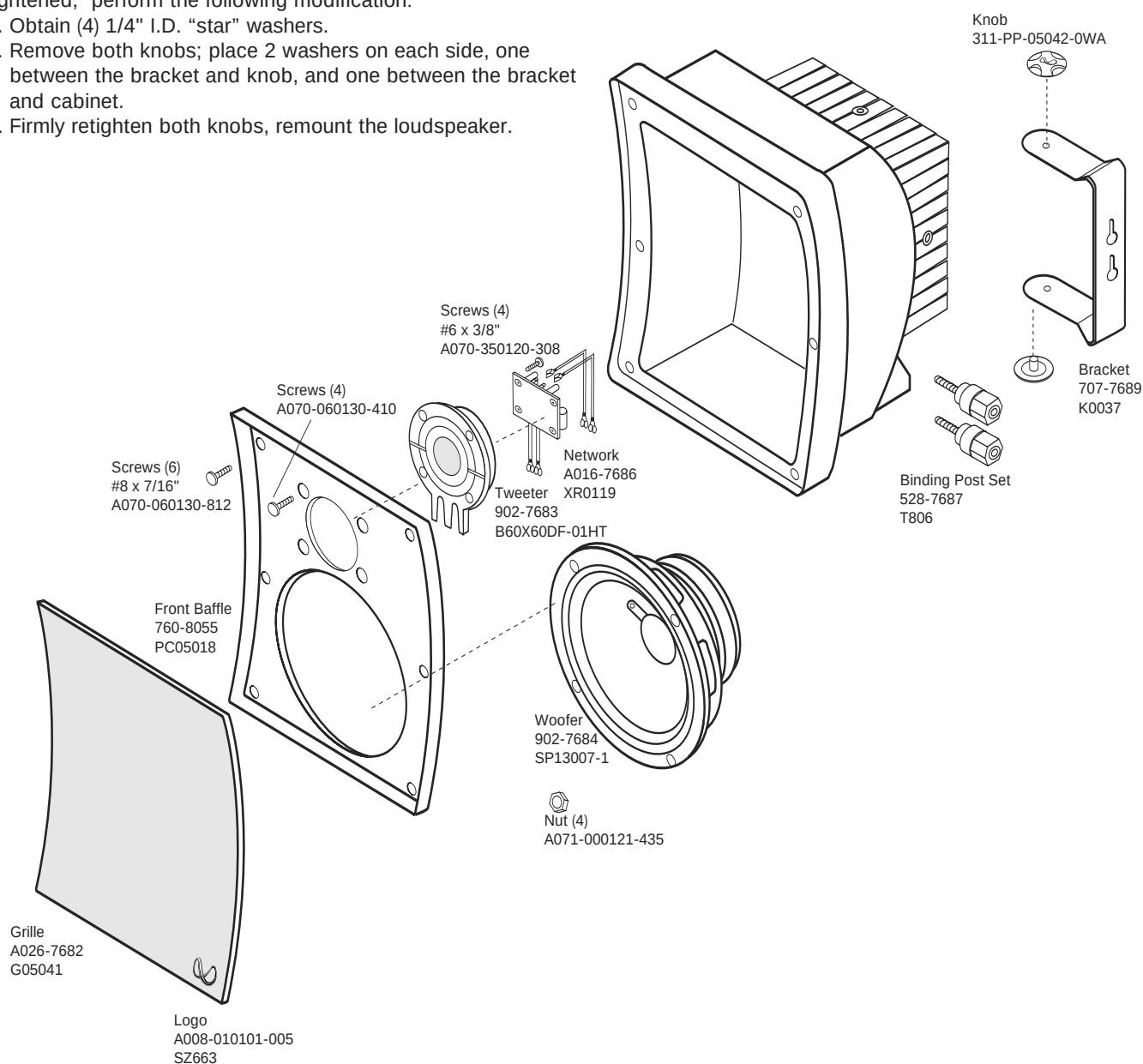
SERVICE NOTE

Access to all internal parts is accomplished by:

1. Carefully prying metal grille out of its recess with a sharp pointed instrument — USE CAUTION.
2. Removing the (6) Phillips screws holding the front baffle to the enclosure.

IN THE EVENT of the complaint: "When mounted on the wall (with the wall bracket in horizontal position), the loudspeaker 'droops' (i.e., will not stay upright), even when both knobs are tightened," perform the following modification:

1. Obtain (4) 1/4" I.D. "star" washers.
2. Remove both knobs; place 2 washers on each side, one between the bracket and knob, and one between the bracket and cabinet.
3. Firmly retighten both knobs, remount the loudspeaker.



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